

Inventor Name Search Result

Your Search was:

Last Name = MEDVED

First Name = JAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08652061	5740159	150	05/23/1996	LOOPBACK MECHANISM FOR FRAME RELAY OAM	MEDVED, JAN
08972318	5878031	150	11/18/1997	LOOPBACK MECHANISM FOR FRAME RELAY OAM	MEDVED, JAN
09457507	Not Issued	71	12/08/1999	BULK STATUS ENQUIRY IN A NETWORK	MEDVED, JAN
09499871	Not Issued	71	02/07/2000	Re-Routing connector using redundant path connetions and loopbacks	MEDVED, JAN
09550731	6751188	150	04/17/2000	METHOD AND APPARATUS FOR A GRACEFUL CONTROLLER SWITCHOVER	MEDVED, JAN
09607584	6968392	150	06/29/2000	METHOD AND APPARATUS PROVIDING IMPROVED STATISTICS COLLECTION FOR HIGH BANDWIDTH INTERFACES SUPPORTING MULTIPLE CONNECTIONS	MEDVED, JAN
09724629	Not Issued	41	11/28/2000	Method and system for controlling tasks on network cards	MEDVED, JAN
09883062	Not Issued	71	06/15/2001	Switching fabric port mapping in large scale redundant switches	MEDVED, JAN
10097476	Not Issued	161	03/12/2002	Switching node having a pool of shared wavelength converter modules for routing, call processing, and path protection in a fiber optic transport network	MEDVED, JAN
10150599	6898768	150	05/17/2002	METHOD AND SYSTEM FOR COMPONENT COMPATIBILITY VERIFICATION	MEDVED, JAN
10447825	Not Issued	30	05/29/2003	Selectively switching data between link interfaces and processing engines in a network switch	MEDVED, JAN
10646340	Not Issued	30	08/21/2003	Method for performing protocol translation in a network switch	MEDVED, JAN

10677090	Not Issued	30	09/30/2003	Virtual service endpoint	MEDVED, JAN
10776460	Not Issued	30	02/10/2004	Automatic protection network switching	MEDVED, JAN
11231432	Not Issued	30	09/20/2005	Modifying operation of peer-to-peer networks based on integrating network routing information	MEDVED, JAN
11378993	Not Issued	20	03/17/2006	Method and apparatus for providing video on demand	MEDVED, JAN
11446490	Not Issued	19	01/01/0001	Performing an in-service software reload on a network device	MEDVED, JAN
60511622	Not Issued	159	10/14/2003	Hammerhead pooling switch architecture	MEDVED, JAN

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = ELLIS

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06277343	4395162	150	06/25/1981	CARTRIDGE FOR USE IN ANCHOR BOLTING	ELLIS, JOHN
06277344	4558781	150	06/25/1981	CARTRIDGE FOR USE IN ANCHOR BOLTING	ELLIS, JOHN
06277345	4399911	150	06/25/1981	CARTRIDGE FOR USE IN ANCHOR BOLTING	ELLIS, JOHN
06277346	Not Issued	161	06/25/1981	CARTRIDGE FOR USE IN ANCHOR BOLTING	ELLIS, JOHN
06447392	4455171	150	12/06/1982	REACTIVATABLE SET-INHIBITED CEMENTITIOUS COMPOSITIONS	ELLIS, JOHN
07257096	4997530	150	10/13/1988	COATING SUBSTRATES	ELLIS, JOHN
07343638	5079277	250	04/27/1989	POLY-VINYLPHOSPHONIC ACID AND METAL OXIDE OR CERMET OR GLASS IONOMER CEMENT	ELLIS, JOHN
07422522	4976829	150	10/17/1989	COATING SUBSTRATES	ELLIS, JOHN
07510221	Not Issued	166	04/18/1990	COMMAND-CURABLE COMPOSITION	ELLIS, JOHN
07604857	5179135	150	10/26/1990	POLY(VINYLPHOSPHONIC ACID) GLASS IONOMER CEMENT	ELLIS, JOHN
07779904	5195752	150	10/21/1991	PAINT BALL SENSOR VEST	ELLIS, JOHN
07784083	5204426	150	10/30/1991	COMMAND-CURABLE COMPOSITION	ELLIS, JOHN
07831578	5278266	250	02/05/1992	SYNTHESIS OF POLY(VINYL PHOSPHONIC ACID)	ELLIS, JOHN
08004891	5351433	150	01/21/1993	FISHING LURE	ELLIS, JOHN
08185958	5816956	150	06/03/1994	NET SUPPORT STRUCTURE	ELLIS, JOHN
08256049	5755827	150	06/20/1994	METHOD FOR THE TREATMENT OF WOOL	ELLIS, JOHN
08504184	5681160	150	07/19/1995	FLARE TIP STRUCTURE AND A	ELLIS, JOHN

				METHOD OF DISPOSAL OF GAS UTILIZING SUCH A STRUCTURE	
<u>08971043</u>	<u>6008964</u>	150	11/14/1997	CARTRIDGE LIBRARY AND METHOD OF OPERATION THEREOF	ELLIS, JOHN
<u>09082558</u>	<u>6368601</u>	150	05/21/1998	PORCINE CIRCOVIRUS VACCINE AND DIAGNOSTICS REAGENTS	ELLIS, JOHN
<u>09161092</u>	<u>6391314</u>	150	09/25/1998	NEW PORCINE CIRCOVIRUSES VACCINES DIAGNOSTIC REAGENTS	ELLIS, JOHN
<u>09190968</u>	Not Issued	161	11/13/1998	SIMPLIFIED SAFETY ERECTION BRACKET	ELLIS, JOHN
<u>09499871</u>	Not Issued	71	02/07/2000	Re-Routing connector using redundant path connetions and loopbacks	ELLIS, JOHN
<u>09628410</u>	<u>6385003</u>	150	08/01/2000	CARTRIDGE PICKER FOR AUTOMATED LIBRARY	ELLIS, JOHN
<u>09708451</u>	Not Issued	161	11/09/2000	ADJUSTABLE MOUNTING FOR BARCODE READER WITH BACKLASH PREVENTION	ELLIS, JOHN
<u>09770686</u>	Not Issued	161	01/29/2001	Calbration of cartridge library and calibration cartridge therefor	ELLIS, JOHN
<u>09883062</u>	Not Issued	71	06/15/2001	Switching fabric port mapping in large scale redundant switches	ELLIS, JOHN
<u>09884514</u>	<u>6660272</u>	150	06/19/2001	PORCINE CIRCOVIRUSES, VACCINES AND DIAGNOSTIC REAGENTS	ELLIS, JOHN
<u>09892117</u>	Not Issued	100	06/25/2001	INTERWORKING OF PACKET-BASED VOICE TECHNOLOGIES USING VIRTUAL TDM TRUNKS	ELLIS, JOHN
<u>10053899</u>	<u>6612499</u>	150	01/24/2002	CALIBRATION CARTRIDGE FOR AUTOMATED CARTRIDGE LIBRARY AND METHOD OF USING SAME	ELLIS, JOHN
<u>10138341</u>	Not Issued	168	05/02/2002	Request forwarding in a scalable single mount-point storage system	ELLIS, JOHN
<u>10138360</u>	Not Issued	161	05/02/2002	Adding and removing data units while maintaining an apparent mount point of a multi-data unit storage system	ELLIS, JOHN
<u>10138362</u>	Not Issued	161	05/02/2002	Scalable single mount-point storage server	ELLIS, JOHN
<u>10138367</u>	Not Issued	161	05/02/2002	Scalable single mount-point storage system with file replication	ELLIS, JOHN
<u>10182102</u>	Not Issued	71	04/11/2003	Textile treatment	ELLIS, JOHN
<u>10182145</u>	Not	161	02/14/2003	Display unit	ELLIS, JOHN

	Issued				
10243077	6787237	150	09/12/2002	ROOM TEMPERATURE STABLE EPOXY PREPREGS	ELLIS, JOHN
10366026	Not Issued	61	02/12/2003	Moulding materials	ELLIS, JOHN
10437803	Not Issued	161	05/14/2003	Belt installation tool	ELLIS, JOHN
10464273	6943694	150	06/18/2003	BOTTOMING SENSOR	ELLIS, JOHN
10483902	Not Issued	41	06/01/2004	Treatment of textiles with fluorinated polyethers	ELLIS, JOHN
10624049	Not Issued	93	07/21/2003	PORCINE CIRCOVIRUSES, VACCINES AND DIAGNOSTIC REAGENTS	ELLIS, JOHN
10653849	Not Issued	41	09/02/2003	Postweaning multisystemic wasting syndrome and porcine circovirus from pigs	ELLIS, JOHN
10780318	Not Issued	41	02/17/2004	Prevention of myocarditis, abortion and intrauterine infection associated with porcine circovirus- 2	ELLIS, JOHN
10795449	Not Issued	41	03/09/2004	Automated handling of data cartridges	ELLIS, JOHN
10816573	Not Issued	30	03/31/2004	Marking system for a semiconductor wafer to identify problems in mask layers	ELLIS, JOHN
10823329	Not Issued	30	04/13/2004	Advanced dual sensor technology for a continuous emission monitoring system	ELLIS, JOHN
11075943	Not Issued	168	03/09/2005	Postweaning multisystemic wasting syndrome and porcine circovirus from pigs	ELLIS, JOHN
11107219	Not Issued	30	04/15/2005	Porcine circovirus and Helicobacter combination vaccines and methods of use	ELLIS, JOHN
11116933	Not Issued	30	04/27/2005	System and method for search advertising	ELLIS, JOHN
11175528	Not Issued	25	07/05/2005	Interworking of packet-based voice technologies using virtual TDM trunks	ELLIS, JOHN

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	99201	"370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/10 04:48
S2	11	S1 and switch and port and (map\$4 adj2(logic\$2 near3 (physical adj2 (port or que\$3))))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/10 01:32
S4	19	switch and port and (map\$4 adj2(logic\$2 near3 (physical adj2 (port or que\$3))))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/10 01:13
S5	641	S1 and switch and ((port and queue) near20 (shelf or shelves or module))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/10 01:12
S11	4	(Control adj (cell or frame)) near10 (map\$4 near10 (logical near10 physical))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/10 01:36
S12	144	(Control adj (cell or frame)) near10 (map\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/10 01:53
S15	204	broadcast\$3 near10((cell or frame)) near10 (map\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/10 02:01
S18	7	(broadcast\$3 near10((cell or frame)) near10 (map\$4)) same (module or shelf or shelves)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/10 02:03
S31	192334	switch and (shelf or shelves or modules)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/10 06:21
S32	5355	(map\$3 or associat\$3 or assign\$3 or link\$3) with (queue and port)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/10 07:00
S33	1861	(broadcast\$3 or transmit or transmitting or send\$3) with ((map\$3 or associat\$3 or assign\$3 or link\$3) and logical and physical)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/10 07:01

EAST Search History

S34	247	S32 and S33	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/10 06:25
S35	189	S34 and S31	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/10 06:25
S37	329	(map\$3) with (queue and port)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/10 07:10
S39	439	(broadcast\$3 or transmit or transmitting or send\$3) with ((map\$3) and logical and physical)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/10 07:15
S41	2	((map\$3) with (queue and port)) same shel\$3	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/10 07:11
S42	624	(broadcast\$3 or transmit or transmitting or send\$3) with ((map\$4) and logical and physical)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/10 07:19
S44	197	(broadcast\$3 or transmit or transmitting or send\$3) with (map\$4) with logical with physical	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/10 08:19
S45	14	(broadcast\$3 or transmit or transmitting or send\$3) with (map\$4) with logical with physical with (packet or cell or frame)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/10 08:21
S48	2	(broadcast\$3 near10 (cell or packet or frame)) with (map\$4) with logical with physical	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/10 08:20
S50	110	(broadcast\$3 or transmit or transmitting or send\$3) with (map\$4 or associat\$3 or link\$3) with logical with (physical or port) with (packet or cell or frame)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/10 20:24
S51	8	((broadcast\$3 or transmit or transmitting or send\$3) with (packet or cell or frame)) near10 ((map\$4 or table) with logical with (physical or port))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/10 20:36

EAST Search History

S52	319	((map\$4 or table) with logical with (physical with port))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/11 00:28
S53	270	((map\$4 or table) with logical with (physical)) same ((transmit or transmitting or send\$ or broadcast) near10 (map\$4 or table)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/11 01:43
S54	302	((map\$4 or table) with logical with (physical or port)) same ((transmit or transmitting or send\$ or broadcast) near10 (map\$4 or table)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/11 02:09
S56	168	((map\$4 or table) with logical with (physical or port or address)) near40 ((transmit or transmitting or send\$ or broadcast) near10 (map\$4 or table)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/11 22:07
S62	995	((map\$4 or table) with port)) near20((transmit or transmitting or send\$ or broadcast) near10 (map\$4 or table))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/11 02:15
S69	0	" mapping a logical port number to the physical port "	US-PGPUB; USPAT	OR	ON	2006/07/11 16:27
S76	1	((transmit or transmitting or send\$ or broadcast) near10 (map\$4 or table)) and S73	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/11 22:55
S77	1	("20020093952").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/07/11 23:39
S92	44	"broadcast cell" with (map\$4 or table or rout\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/12 15:35
S93	637	broadcast adj (rout\$3 or map or table)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/12 15:36
S94	1523	broadcast adj2 (rout\$3 or map or table)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/12 15:37
S95	319	S93 and switch	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/12 15:38

EAST Search History

S96	190	S95 and port	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/12 15:37
S97	851	broadcast adj2 (routing or map or table)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/12 16:42
S98	263	S97 and switch and port	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/12 15:38
S10 0	107	((broadcast adj2 (routing or map or table)).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/12 16:52
S10 2	38	((shelf or shelves) and port and (routing or map or table)).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/12 16:57
S11 9	513	((broadcast\$3 or transmit\$3 or updat\$3 or send\$3) with ((rout\$3 adj (table or data)) or (logical and physical and map\$4)))near30 port	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/12 22:17
S12 0	705	((broadcast\$3 or transmit\$3 or updat\$3 or send\$3) with ((rout\$3 adj (table or data)) or (logical and physical)))near30 port	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/12 23:34
S12 8	177	((broadcast\$3 or transmit\$3 or updat\$3 or send\$3) with ((rout\$3 adj (table or data or translation)) or (logical and physical)))near30 port) and (((shelf or shelves) adj controller) or ((shelf or module) with (port or card)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/13 00:35
S13 3	10	((broadcast\$3 or transmit\$3 or updat\$3 or send\$3) with ((rout\$3 adj (table or data)) or (logical and physical and map\$4))) and switch and (port same ((shelf or shelves) adj (controller or processor)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/13 10:16
S13 4	28	((broadcast\$3 or transmit\$3 or updat\$3 or send\$3) with (cell or packet or frame)) and ((switch and port) same ((shelf or shelves) adj (controller or processor)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/13 10:29

EAST Search History

S13 5	9	((broadcast\$3 or transmit\$3 or updat\$3 or send\$3 or receiv\$3 or terminat\$3) with (cell or packet or frame) with ((shelf or shelves) adj (controller or processor))) and switch and ((shelf or shelves) adj (controller or processor))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/13 10:37
S13 7	4	((broadcast\$3 or transmit\$3 or updat\$3 or send\$3 or receiv\$3 or terminat\$3) with (cell or packet or frame) with port with ((shelf or shelves) adj (controller or processor))) and switch	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/13 10:42
S15 1	12	(shelf or shelves) with (manager or controller or processor) with port with (transmit\$3 or receiv\$3 or send\$3 or originat\$3 or terminat\$3) with (cell or packet or frame)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/16 21:00
S15 2	360	((shelf or shelves) with (manager or controller or processor)) near40 switch	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/16 20:59
S15 5	234	((shelf or shelves) with (manager or controller or processor) with port)and switch	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/16 20:59
S15 7	4	((shelf or shelves) with (manager or controller or processor) with port) near40 ((transmit\$3 or receiv\$3 or send\$3 or originat\$3 or terminat\$3) with (cell or packet or frame)) and S156	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/16 21:01
S16 3	21	(shelf or shelves) with (manager or controller or processor) with broadcast	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/17 15:31
S16 4	175	(shelf or shelves) with (manager or controller or processor) with (broadcast\$3 or transmit\$3 or send\$3 or updat\$3) with (cell or packet or frame or control or signal\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/07/17 16:06